Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-31.   (Canceled)

32.   (Currently Amended)   A health management system comprising:

a measuring device carried by a subject, the measuring device measuring activity of the subject, and

a data processing device connected with the measuring device for mutual communication, the data processing device processing activity data obtained by the measuring device, wherein

the measuring device comprises a sensor adapted to measure movement of the subject, a memory storing the activity data showing intensity of activity of the subject, the intensity of activity having been determined from the measured movement of the subject, and a data transmitting part configured to transmit the activity data stored in the memory to the data processing device,

the data processing device comprises a data receiving part configured to receive the activity data transmitted from the data transmitting part of the measuring device, and a data processing part configured to output a health management report based on the received activity data,

the health management report includes a first graph displaying changes over time in the activity data for one day, and a second graph displaying a total of time for each state of exercise for the one day, these total of time having been obtained by dividing the activity data obtained within the one day into a plurality of states of exercise corresponding to intensity of activity,

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the first graph has a first vertical axis and a first horizontal axis, time being on

the first horizontal axis, and the state of exercise being on the first vertical axis,

the second graph has a second vertical axis and a second horizontal axis, the

total of time <u>for each state of exercise for the one day</u> being on the second horizontal axis, and

the state of exercise being on the second vertical axis,

the second graph is disposed on right side of the first ~~graph,~~<u>graph on a same</u>

<u>sheet,</u> and the first and second horizontal axes are disposed coaxially, and

the length of the first vertical axis is equal to the length of the second vertical

axis, and the scale of the first vertical axis is equal to the scale of the second vertical axis.

33.   (Previously Presented)   A health management system as in claim 32, wherein

the health management report includes the first graph and the second graph for each day of a

week, and the first graph and the second graph are arranged in order in a vertical direction.

34.   (Previously Presented)   A health management system as in claim 33, wherein

the measuring device further comprises a first timer and a first calendar part configured to

produce a calendar date based on the time kept by the first timer,

wherein the data processing device further comprises a second timer, a second

calendar part configured to produce calendar data for correction, the calendar data for

correction being based on the time kept by the second timer, and a data transmitting part

configured to transmit the calendar data for correction to the measuring device, and

wherein the measuring device further comprises a data receiving part

configured to receive the calendar data for correction, and the first timer is configured to be

corrected on the basis of the received calendar data for correction.

35.   (Previously Presented)   A health management system as in claim 34, wherein

the measuring device further comprises a calendar data insert part configured to insert

calendar data, which have been produced within each first predetermined period, into the

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activity data, the activity data being produced within each second predetermined period and being stored in the memory, and an activity data correcting part configured to correct the activity data stored in the memory, the activity data correcting part being performed on the basis of a period for producing activity data, the period being specified from the calendar data inserted into the activity data, and

wherein the activity data correcting part performs the following: in a case where a plurality of items of activity data for same period are stored, any one of these plurality of items of activity data is retained and the other items are deleted, and in a case where the activity data has a blank period in which no activity data has been produced, dummy data is inserted into the blank period.

36.   (Currently Amended)   A data processing device connected with a measuring device for measuring activity of a subject for mutual communication, the data processing device processing the activity data transmitted from the measuring device, the data processing device comprising:

a data receiving part configured to receive the activity data transmitted from the measuring device, and

a data processing part configured to output a health management report based on the received activity data, wherein

the health management report includes a first graph displaying changes over time in the activity data for one day, and a second graph displaying a total of time for each state of exercise for the one day, these total of time having been obtained by dividing the activity data obtained within the one day into a plurality of states of exercise corresponding to intensity of activity,

the first graph has a first vertical axis and a first horizontal axis, time being on the first horizontal axis, and the state of exercise being on the first vertical axis,

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the second graph has a second vertical axis and a second horizontal axis, the

total of time <u>for each state of exercise for the one day</u> being on the second horizontal axis, and

the state of exercise being on the second vertical axis,

the second graph is disposed on right side of the first ~~graph,~~<u>graph on a same</u>

<u>sheet,</u> and the first and second horizontal axes are disposed coaxially, and

the length of the first vertical axis is equal to the length of the second vertical

axis, and the scale of the first vertical axis is equal to the scale of the second vertical axis.

37.   (Previously Presented)   A data processing device as in claim 36, wherein the

health management report includes the first graph and the second graph for each day of a

week, and the first graph and the second graph are arranged in order in a vertical direction.

38.   (Previously Presented)   A data processing device as in claim 36, further

comprising a data processing part configured to delete certain activity data from the received

activity data, and calculate a state of activity, the deleted activity data being: activity data

wherein intensity of activity is outside a predetermined threshold range and is continued

longer than a predetermined period, or activity data wherein a number of steps within a

predetermined period is outside a predetermined threshold range, this number of steps having

been calculated from the activity data.

39.   (Previously Presented)   A data processing device as in claim 36, further

comprising:

a memory accumulating and storing the received activity data,

an input part for inputting a period wherein state of activity of the subject is

evaluated, and

a data processing part configured to calculate the state of activity of the subject

from the activity data stored in the memory, these activity data having been obtained within

the input evaluating period,

wherein calendar data is inserted at a predetermined time period into the activity data received by the data receiving part, and wherein the data processing part specifies activity data occurring within the input evaluating period out of the activity data stored in the memory, this specification being performed on the basis of the calendar data inserted into the activity data, and the data processing part calculates the state of activity from the specified activity data.

40-41. (Canceled)